# Row 748

Visit Number: f735d98ef90895f3d22f19ac63c6569e97e5bf3e7707df3621faf0ba25ec6efa

Masked\_PatientID: 743

Order ID: f3e5bc5fc37a9202ac72123b687a417e646e4ad1ba7b0c1f75cfa8f37e755f8d

Order Name: Chest X-ray

Result Item Code: CHE-NOV

Performed Date Time: 04/7/2016 3:32

Line Num: 1

Text: HISTORY TRO patch/ PMTX REPORT The prior chest radiograph performed on 18 January 2016 was reviewed. Midline sternotomy wires and coronary arterial bypass clips are seen. Bilateral lower zone opacities are seen with prominent pulmonary vasculature and kerley B lines suggestive of fluid overload. Blunting of bilateral costophrenic anlges could be due to small pleural effusions. Co-existing infective changes cannot be excluded. No pneumothorax is seen. The heart size cannot be accurately assessed in this AP projection. May need further action Finalised by: <DOCTOR>

Accession Number: 6674dbef7653f80071b0b9a091b23ea011c01dce22f68e4272da7c8869841964

Updated Date Time: 05/7/2016 1:37

## Layman Explanation

This radiology report discusses HISTORY TRO patch/ PMTX REPORT The prior chest radiograph performed on 18 January 2016 was reviewed. Midline sternotomy wires and coronary arterial bypass clips are seen. Bilateral lower zone opacities are seen with prominent pulmonary vasculature and kerley B lines suggestive of fluid overload. Blunting of bilateral costophrenic anlges could be due to small pleural effusions. Co-existing infective changes cannot be excluded. No pneumothorax is seen. The heart size cannot be accurately assessed in this AP projection. May need further action Finalised by: <DOCTOR>. In simpler terms, this means...

## Summary

No diseases detected.  
No specific organs mentioned.  
No symptoms mentioned.